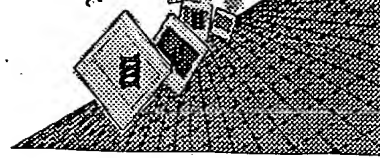# RAW SEQUENCE LISTING
ERROR REPORT

BIOTEC......ULOGY
SYSTEMS
BRANCH

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: _09/732,627_

Source: _OIPE_

Date Processed by STIC: _3/22/2001_

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:
1) **INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
2) **TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY** =
FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)
PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE <u>CHECKER VERSION 3.0 PROGRAM</u>, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.
Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

<u>Checker Version 3.0 can be down loaded from the USPTO website at the following address:</u>
http://www.uspto.gov/web/offices/pac/checker

BEST AVAILABLE COPY

OIPE

RAW SEQUENCE LISTING   DATE: 03/22/2001
PATENT APPLICATION: US/09/732,627   TIME: 17:11:00

          Input Set : N:\paola\PTO.txt
          Output Set: N:\CRF3\03222001\I732627.raw

```
 1 <110> APPLICANT: Fincher, Karen L.
 3 <120> TITLE OF INVENTION: Nucleic Acid Molecules and Other Molecules Associated with
 4       Plants
 6 <130> FILE REFERENCE: 38-21(51770)B
 8 <140> CURRENT APPLICATION NUMBER: US/09/732,627
 8 <141> CURRENT FILING DATE: 2000-12-08
 8 <160> NUMBER OF SEQ ID NOS: 4930
10 <210> SEQ ID NO: 1
11 <211> LENGTH: 262
12 <212> TYPE: DNA
13 <213> ORGANISM: Gossypium hirsutum
15 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H11
17 <400> SEQUENCE: 1
19 cggacgcgtg ggctggggta caataaatga accattgcat attgctgtgg gagggtatga   60
21 tacaggaaga tctgcccctg ggagaaatca caattcatca attgaaacat atttggctgc  120
23 acaccatatg attttggcac atgctgctgc tgtttccata tatcatagca agtacaagga  180
25 taagcaaggg ggacagatag ggttagtggt ggactgtgaa tgggccgaag ctaattcaga  240
27 taaaatttaa tattcaactt tc                                           262
30 <210> SEQ ID NO: 2
31 <211> LENGTH: 330
32 <212> TYPE: DNA
33 <213> ORGANISM: Gossypium hirsutum
35 <220> FEATURE:
36 <221> NAME/KEY: unsure
37 <222> LOCATION: (1)..(330)
38 <223> OTHER INFORMATION: unsure at all n locations
39 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H2
41 <400> SEQUENCE: 2
43 tctcaatccc cagaaaagat catgaataaa acatcacaag anatcccctc tactattttg   60
45 aggacatcaa ctcggagaaa acctaccaag gaagagcatc aaactgcaca atcgactgtc  120
47 ccaacccgaa aaacgacaag aagaacagct gaattggatg aagaaaacaa gaacctgaat  180
49 gtgactgaga ctgagactcc tgctgtgact actaacacca gcaagagggc taagaaaact  240
51 gaacctgaag ttaaggactca ataggaagag tgatttggtt gagacaccag ctttgcagag  300
53 tggcaggaga aagtctggag tgggatctac                                   330
56 <210> SEQ ID NO: 3
57 <211> LENGTH: 235
58 <212> TYPE: DNA
59 <213> ORGANISM: Gossypium hirsutum
61 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H3
63 <400> SEQUENCE: 3
65 tcgacccatg cctaccgcgg ttcattcgtg ccatttactg atactaatga tgttcagagc   60
67 gggccaatca ctgggaggca tacttatgta gatgagtgat tgaccaactg ttactcaact  120
69 gtgatcgagg aataccagat ctcatttgaa aaggctaaaa ggaagctcag aggtttcatt  180
71 ggttagaaga actgattttc acttatgctt ctgattagtg tggcacttaa tctta        235
74 <210> SEQ ID NO: 4
75 <211> LENGTH: 341
76 <212> TYPE: DNA
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Does Not Comply
Corrected Diskette Needed

[handwritten annotations in right margin]

RAW SEQUENCE LISTING   DATE: 03/22/2001
PATENT APPLICATION: US/09/732,627   TIME: 17:11:00

Input Set : N:\paola\PTO.txt
Output Set: N:\CRF3\03222001\I732627.raw

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 77 <213> ORGANISM: Gossypium hirsutum
 79 <220> FEATURE:
 80 <221> NAME/KEY: unsure
 81 <222> LOCATION: (1)..(341)
 82 <223> OTHER INFORMATION: unsure at all n locations
 83 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H4
 85 <400> SEQUENCE: 4
 87 gcgagacgca gagttccaat ttgatatcga ctttgaggaa ccagagttag acttaaaccc   60
 89 gaaaatggct acagatgatt ttatgagcag agcaccattc caattgggaa acggatttgt  120
 91 aagtaatcat tttccacttt caaagctgga ggaatgcttc gaggaagacg aagaagaaag  180
 93 tgaagaagaa accgagcagc catgtttttc cactttcaaa gctcttgaaa ggatcccatc  240
 95 cacttcaaag ctttcaatgt cgttcaaaaa taccagctta ggtgacaaga gcccaaagta  300
 97 ttcaaaattt tctggaacaa agcaaganaa acggtacctt a                      341
100 <210> SEQ ID NO: 5
101 <211> LENGTH: 192
102 <212> TYPE: DNA
103 <213> ORGANISM: Gossypium hirsutum                    7/2207
105 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H5
107 <400> SEQUENCE: 5
109 cttaattctg tcggtgtttt tatctgtacg cttcagttcg ggtgttaggt ggctccagga   60
111 acagcccaat gatgacccca aaaacatgga cgctattcct cccattgatg cactcaaccc  120
113 taccgagttg aatggacccg gtgttggcat tcacgaagat catgttgtcc caaaaggtgc  180
115 tgaaattggt ac                                                       192
118 <210> SEQ ID NO: 6
119 <211> LENGTH: 355
120 <212> TYPE: DNA
121 <213> ORGANISM: Gossypium hirsutum                    7/2207
123 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H7
125 <400> SEQUENCE: 6
127 tcgctaaaga atcctcttca ccatcccctt atccatcgcc aagtgtttct tcaccggcac   60
129 cttctttaaa ttcaccacca acaccaactt caatttcttt aacaaaggaa tggggggggac  120
131 ttttcttttg gttcaagggt gggaccatgc ggtggccttt tggaattttt tgataatggc  180
133 ctaaaatccg gcggtggggga aaatgaaaag gctgttggct gtcccggaac tgaatactgt  240
135 ggccctaggg attaccccat tggggaggcc caagaaggac tttgccttaa gaacgctgga  300
137 gactatttgg gaggagcagc taggaagcga aaggtggtta aacacaaatt accat        355
140 <210> SEQ ID NO: 7
141 <211> LENGTH: 300
142 <212> TYPE: DNA
143 <213> ORGANISM: Gossypium hirsutum                    7/2207
145 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H8
147 <400> SEQUENCE: 7
149 ctctcattct ttacccggaa cacaaataaa cactaagaac aagacaatgg cagcaaaagc   60
151 tgagaagaag ccagctgaga agaagccagc tgtggagaag aagacggtag ctgagaaagc  120
153 ccccgccgag aagaagccaa aggcaggcaa aaaggtttcc aaggaagggg gagctggggc  180
155 cggagacaag aagaagaaga ggggccagaa agaggctggg aacctcaaga actacatttt  240
157 caagggcttg gagcaaggtc accctggtat cgggatttta aggcaaggtt tggggattat  300
160 <210> SEQ ID NO: 8
161 <211> LENGTH: 261
162 <212> TYPE: DNA
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RAW SEQUENCE LISTING   DATE: 03/22/2001
PATENT APPLICATION: US/09/732,627   TIME: 17:11:00

Input Set : N:\paola\PTO.txt
Output Set: N:\CRF3\03222001\I732627.raw

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163 <213> ORGANISM: Gossypium hirsutum                        ⟶ ‹2207
165 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H9
167 <400> SEQUENCE: 8
169 ctcgtgccat ttagtggttt aagggatttt ttcatttgtt tcttcttacg ctggattacc    60
171 tcacgaaaag agaaaatgac caagtgttac ccaactgtga gcgaggaata ccagaagtca   120
173 gttgaaaagg ctaagaggaa gctcagaggt cttattgctg agaagaactg tgctccactc   180
175 atgcttcgtt tagcgtggca ctcaacttga acttttgatt gtaagaccaa aacaggaggt   240
177 tcattctgaa ccatgaaaca t                                             261
180 <210> SEQ ID NO: 9
181 <211> LENGTH: 165
182 <212> TYPE: DNA
183 <213> ORGANISM: Gossypium hirsutum
185 <220> FEATURE:
186 <221> NAME/KEY: unsure
187 <222> LOCATION: (1)..(165)
188 <223> OTHER INFORMATION: unsure at all n locations
189 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G6
191 <400> SEQUENCE: 9
193 ttcgggacgc gtggggatga ttattgtgaa gaaatggtgt tttttnttnn nntgggggggg   60
195 gtggttttat ggatgggtgg tgttttttat atttttttatt aattattatt aatatattta  120
197 tatataatat ttattttatt gatatttatt ttatatatta tttat                   165
200 <210> SEQ ID NO: 10
201 <211> LENGTH: 123
202 <212> TYPE: DNA
203 <213> ORGANISM: Gossypium hirsutum                        ⟶ ‹2207
205 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G8
207 <400> SEQUENCE: 10
209 tgaaagaaaa gagtgataaa catggtgcct gacaacaata ggaatgaggt tgaggattat    60
211 aagttaactg tggaagttcc tttaactggc catcaagtta gcactgattc atggtttcag   120
213 ggc                                                                 123
216 <210> SEQ ID NO: 11
217 <211> LENGTH: 132
218 <212> TYPE: DNA
219 <213> ORGANISM: Gossypium hirsutum                        ⟶ ‹2207
221 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G9
223 <400> SEQUENCE: 11
225 atgaaatctc tctgagagag gagttgctta actgaattgg ttttgggggg ggggagcatg    60
227 gttttgatgg aagattcaca ttttaatttc aaccgatttc ctttgggtct aacttttcac   120
229 tctaattttg ct                                                       132
232 <210> SEQ ID NO: 12
233 <211> LENGTH: 254
234 <212> TYPE: DNA
235 <213> ORGANISM: Gossypium hirsutum                        ⟶ ‹2207
237 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H1
239 <400> SEQUENCE: 12
241 ataaccagca cctcaaaggg ctgtagaaat ctgttgatat gtctgtaaat agtctcttat    60
243 cttacatgat agtgtattcc tattgccagt tcagatgaat attcatggaa aagatctaga   120
245 gaattgcttc tggatgttgc taggcgagga gaggaaagtg gttatggagt gccttgccta   180
247 ctcattgcag caaaggatga cttggacccc tttccgatgt ctctgcaaaa ctctgctaga   240
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249 gttactcagc agtt                                              254
252 <210> SEQ ID NO: 13
253 <211> LENGTH: 232
254 <212> TYPE: DNA
255 <213> ORGANISM: Gossypium hirsutum                    ⟶ <2207
257 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-H10
259 <400> SEQUENCE: 13
261 caaagaaatc cgaggggttg atgatgttga tgaggagttt aaggacctag gggctgccag   60
263 tgatgcctcg aagcttgttg atcacccttg gaccaacttg ttgcagagga aatacaggcc  120
265 tcatctaacc atggccatct taattccttt ctttcaacaa ctaaccggca ttaatgtcat  180
267 tatgttttat gcacctgtat tgttcaacac aattgggttt ggggacgatg ct          232
270 <210> SEQ ID NO: 14
271 <211> LENGTH: 303
272 <212> TYPE: DNA
273 <213> ORGANISM: Gossypium hirsutum                    ⟶ <2207
275 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G10
277 <400> SEQUENCE: 14
279 ggaaacttga attatggtaa ctcattccag gttcaatcag tcaatgtcat gagatgcacc   60
281 tttctcattg cctatgaagg attctaactc tgtcgggatc cctagttcat caggtcatac  120
283 aatgcctggc atgatgcaaa tgatgcctac cggaaatagt gaacggtctg ggacccagtc  180
285 tgtgaatcct ggaaacttac cggttatgtt cgggtacttg cctgttcaac ttccactgtt  240
287 ggataaagat aatccctggg gtatggtctc tcaccctccg caaatactgt cttttatgct  300
289 gtg                                                           303
292 <210> SEQ ID NO: 15
293 <211> LENGTH: 80
294 <212> TYPE: DNA
295 <213> ORGANISM: Gossypium hirsutum                    ⟶ <2207
297 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G11
299 <400> SEQUENCE: 15
301 ctggattaca tcattaatgt ctatttagtg gctagagaat tagtgatgtg tgagcctgtt   60
303 aagaatcttt atgtggaaaa                                          80
306 <210> SEQ ID NO: 16
307 <211> LENGTH: 250
308 <212> TYPE: DNA
309 <213> ORGANISM: Gossypium hirsutum                    ⟶ <2207
311 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G12
313 <400> SEQUENCE: 16
315 aacaaaacta ttctttactc tcaccttact tccccatcta tttaggtgtg atgtatctta   60
317 gttcttgact aattatccaa tcacaccagc aaagtctttt ctcaatgatc tcatcaacct  120
319 caacctcaac gacaccactg aaaagatcat agccgaatac atatggatcc ggggatctgg  180
321 tatggatctt agaagcaaag caaagacttt gccttgacca ttgaccgacc ctttaaaact  240
323 tccgaatatg                                                    250
326 <210> SEQ ID NO: 17
327 <211> LENGTH: 232
328 <212> TYPE: DNA
329 <213> ORGANISM: Gossypium hirsutum                    ⟶ <2207
331 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G2
333 <400> SEQUENCE: 17
335 cttttcaaaa aaataaaaaa cctcttgtac cgctcagcta tcttagtttc ttatcatgga   60
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337 tttttctaaa aataaaaaaa aacaatcaaa tgacatgaac cctaaaccag cagtatatgg  120
339 gtccgtaaag gatcacctgc tagaaaaacc ccaagaaaaa aaggtggaat atttgatttt  180
341 atggcgcctt ttaactcgtg aacatacggc tgattctgat tactcatgca tc          232
344 <210> SEQ ID NO: 18
345 <211> LENGTH: 131
346 <212> TYPE: DNA
347 <213> ORGANISM: Gossypium hirsutum                           ⟶ ⟨220⟩
349 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-F7
351 <400> SEQUENCE: 18
353 gtcaaaaggt gagaacatca gtccctagct tccaatatgc acctgaccat agagatagct  60
355 taaaaaatgc ctatgattgg acccaacagg agatttatgt tctgttagag ggttgggggа  120
357 ataggttttt g                                                      131
360 <210> SEQ ID NO: 19
361 <211> LENGTH: 310
362 <212> TYPE: DNA
363 <213> ORGANISM: Gossypium hirsutum                           ⟶ ⟨220⟩
365 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-F8
367 <400> SEQUENCE: 19
369 cggacgcgtg gggaagctaa aggagtagta aagcacatat tgttggcaaa ggtcaaagat  60
371 gaaatcccac ctgagaagat tgaggaactc ataaaaggct atgccaatct tgttaatctc  120
373 attcacccca tgaaagcttt ccactggggg aagggtgtta gtattgagaa cctgcatcaa  180
375 gggttcactc atgtgtttga atccacattt gaaagcacag aggggattgc tgagtatata  240
377 gctcatcctg ctcacgtgga gttagctatc tgtttcttcc catcttggac aaggttattg  300
379 tatttttcta                                                        310
382 <210> SEQ ID NO: 20
383 <211> LENGTH: 152
384 <212> TYPE: DNA
385 <213> ORGANISM: Gossypium hirsutum                           ⟶ ⟨220⟩
387 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-F9
389 <400> SEQUENCE: 20
391 tcgcccacgc gttcggcata atcagttaat cttcttttcg ggccctccta aagatgtgaa  60
393 aaattgacaa ttacaatggt tcatggcacc ggcttaagcg tgctttcaca ccaaggaaag  120
395 gaacggggct tggcattggc aagggctttt ca                                152
398 <210> SEQ ID NO: 21
399 <211> LENGTH: 90
400 <212> TYPE: DNA
401 <213> ORGANISM: Gossypium hirsutum                           ⟶ ⟨220⟩
403 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-G1
405 <400> SEQUENCE: 21
407 tcttcaccta tctctttcac aaaggagagc acagaaaaaa ggggttcttg ttcttgtgga  60
409 agttattgat caatggctaa tgatgttgag                                   90
412 <210> SEQ ID NO: 22
413 <211> LENGTH: 246
414 <212> TYPE: DNA
415 <213> ORGANISM: Gossypium hirsutum                           ⟶ ⟨220⟩
417 <223> OTHER INFORMATION: Clone ID: LIB3493-042-P1-M1-F1
419 <400> SEQUENCE: 22
421 ccatttgatt atgtgaaaac acaaatccag aaaatgcaac ccgatgccga ggggaaatat  60
423 ccatacaacg gttctctaga ctgcgctatg aaaaccctca agtgcggcgg accgttgaaa  120
```

Please correct this error in subsequent sequences, too.

FYI

Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY   DATE: 03/22/2001
PATENT APPLICATION: US/09/732,627   TIME: 17:11:01

Input Set : N:\paola\PTO.txt
Output Set: N:\CRF3\03222001\I732627.raw

```
L:8 M:270 C: Current Application Number differs, Replaced Current Application No
L:8 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:43 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2
L:97 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4
L:193 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
L:509 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:26
L:531 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:27
L:569 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:29
L:617 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:31
L:705 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:36
L:813 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:41
L:821 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:41
L:837 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:42
L:995 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:50
L:1017 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:51
L:1175 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:58
L:1387 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:69
L:1483 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:73
L:1563 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:76
L:1615 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:78
L:1923 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:90
L:1925 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:90
L:2723 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:124
L:2981 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:134
L:3159 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:141
L:3293 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:147
L:3295 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:147
L:3399 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:152
L:3441 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:154
L:3543 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:158
L:3625 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:161
L:3705 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:164
L:3965 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:174
L:4083 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:179
L:4159 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:183
L:4327 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:190
L:4365 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:192
L:4619 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204
L:4673 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:207
L:4811 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:214
L:4903 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:218
L:5043 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5045 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5155 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:230
L:5337 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:238
L:5403 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:241
L:5673 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:254
L:5701 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:255
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VERIFICATION SUMMARY
PATENT APPLICATION: US/09/732,627

DATE: 03/22/2001
TIME: 17:11:01

Input Set : N:\paola\PTO.txt
Output Set: N:\CRF3\03222001\I732627.raw

```
L:5703 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:255
L:6045 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:269
L:6071 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:270
L:6073 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:270
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